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3. The Problem of Compression of Literal Information, by O.L. Smirnov and F.I. Yunakov.

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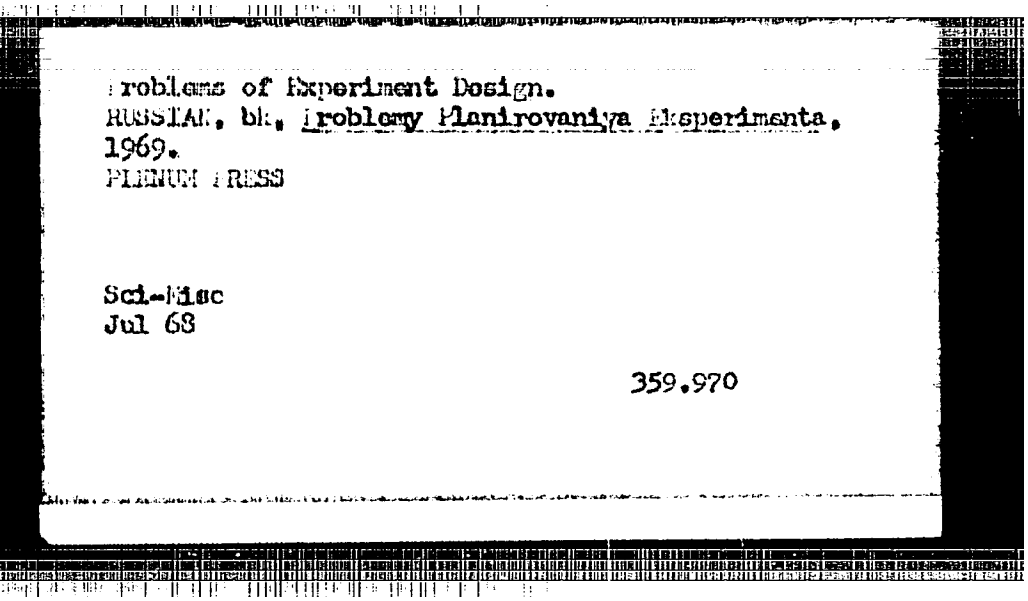

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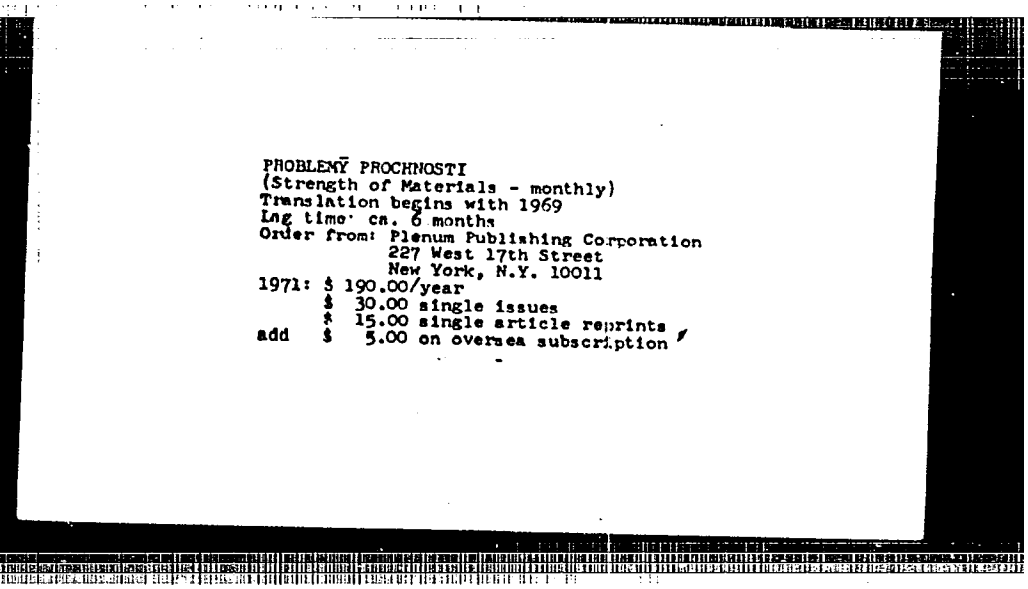

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Investigating the fatigue strength of models of working blades of turbines in a gas flow, by B. N. Sinayskiy.

Kiev, Problemy prochnosti, No 2, 1969, pp 13-17.

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Kiev, Problemy Prochnosti, No. 1, 1970, pp 19-25, 91-94.

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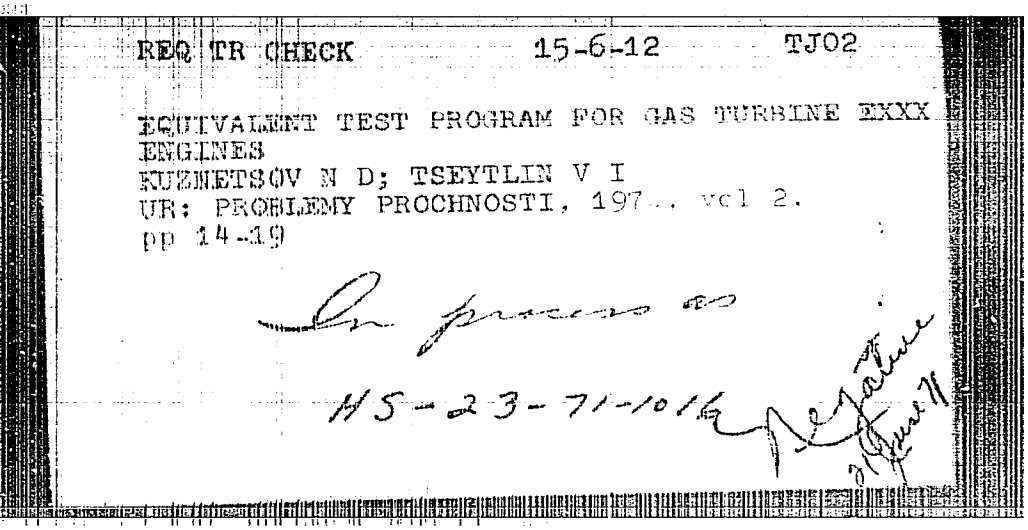

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EQUIVALENT TEST PROGRAM FOR GAS TURBINE EXXX ENGINES
KUZNETSOV N D; TSEYTLIN V I
UR: PROBLEMY PROCHNOSTI, 197.. vol 2.
pp 14-19

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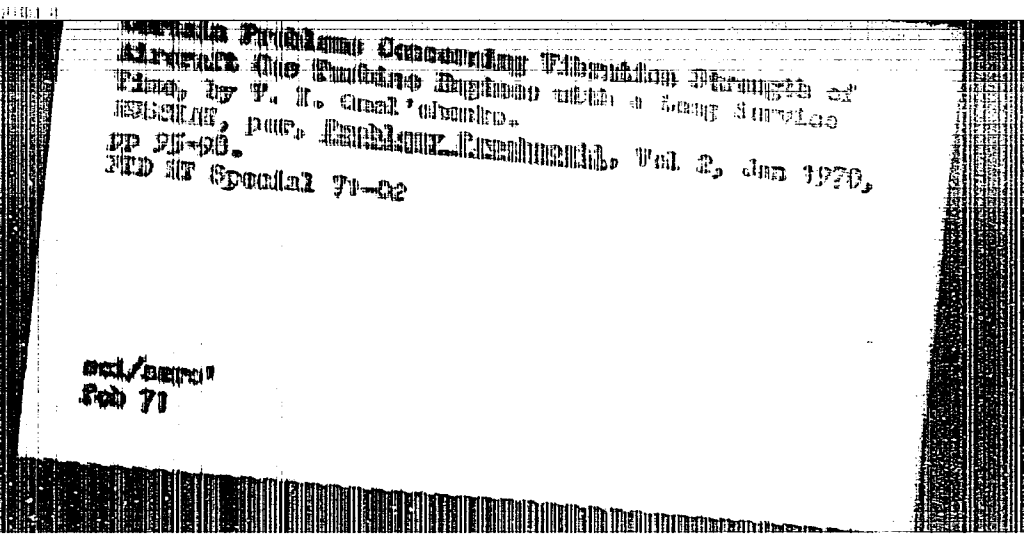
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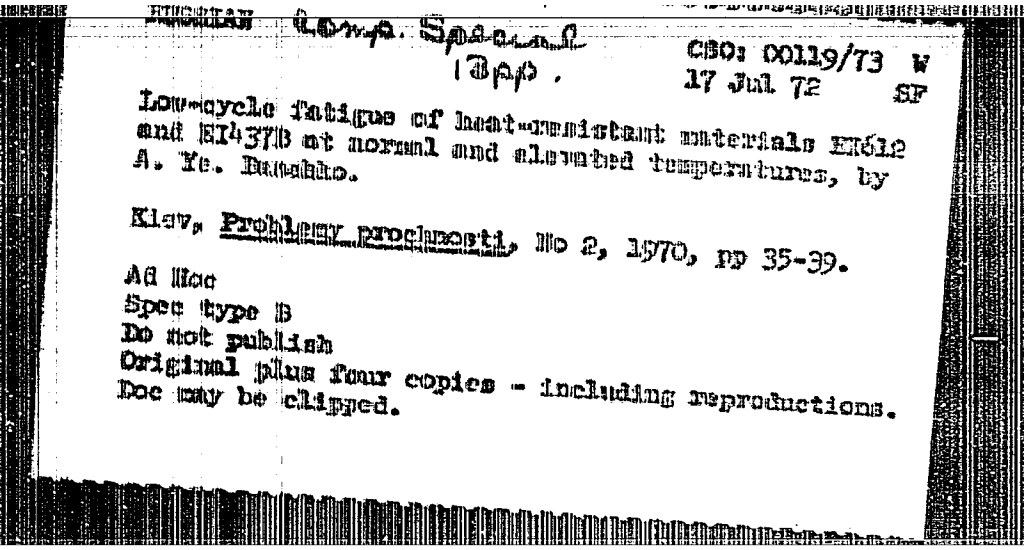

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Low-cycle fatigue of heat-resistant materials EI612 and EI437B at normal and elevated temperatures, by A. Ye. Dubakho.

Kiev, Problemy prochnosti, No 2, 1970, pp 35-39.

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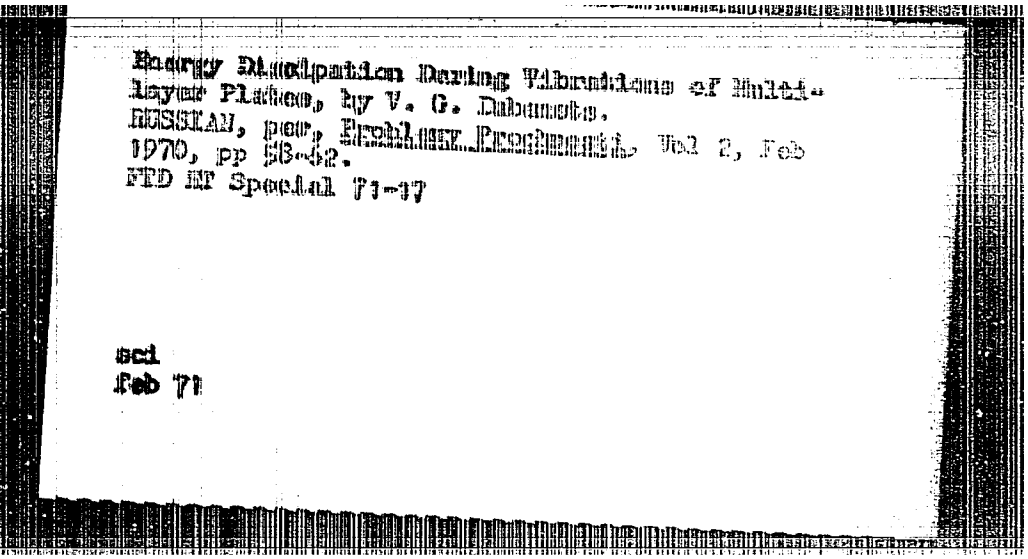

Energy Dissipation During Vibrations of Multi-layer Plates, by V. G. Dubrovin,
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1970, pp 58-62.
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Nomograms for Determining Thermoelastic Stress in a Plate, I, II, by I. V. Kravchuk.
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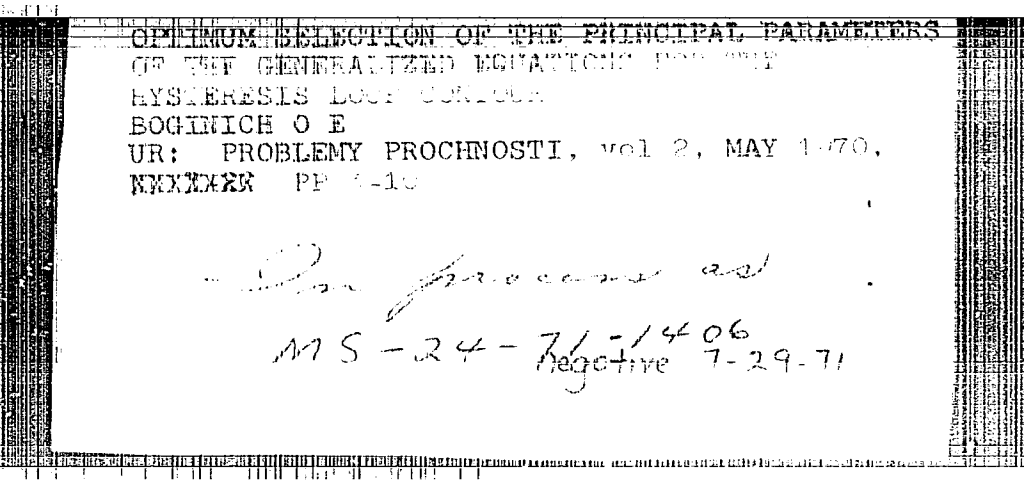

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UR: PROBLEMY PROCHNOSTI, vol 2, MAY 1970,
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UR: PROBLEMY PROCHNOSTI, vol 2, MAY 1970, pp 28-32

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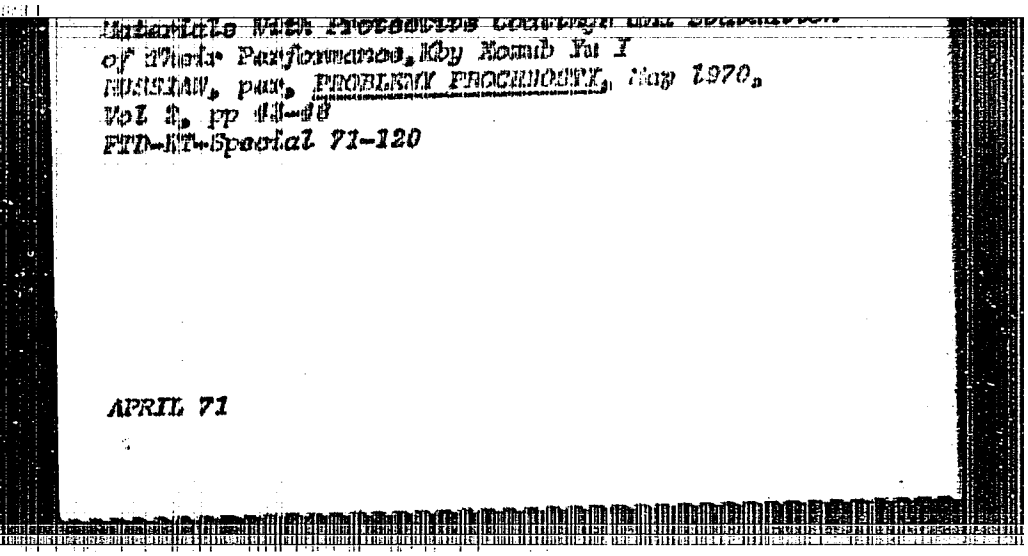

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EFFICIENCY FACTOR OF HYDRAULIC MACHINES FOR FATIGUE TESTING OF MATERIALS
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UR: PROBLEMY PROCHNOSTI, MAY 1970, vol 2, pp 81-86

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RUSSIAN Comp Spec 7pp CDD: 0220/73 W
31 Jul 72 SF

The effect of electropolishing on the fatigue strength of 40Kh and EI612 steels and EK7D alloy at room temperature and higher, by A. F. Gutman, & A. F. Chugrina.

Kiev, Problemy prochnosti, No 5, 1970, pp 90-92.

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Thermal stability of gas turbine blades in the flow of fuel combustion products, by A. P. Voloschenko et al.

Kiev, Problemy Prochnosti, No. 6, 1970., pp 3-9

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2. Statistical estimation of the high-temperature strength parameters of materials for gas turbine engines, by I. P. Bulygin et al.

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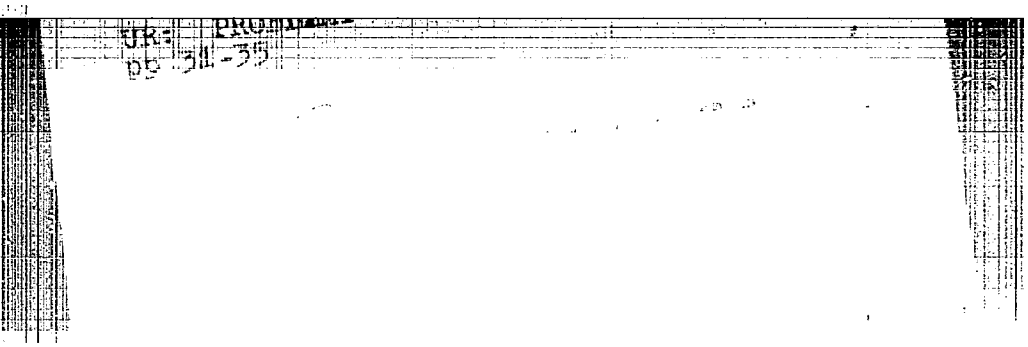

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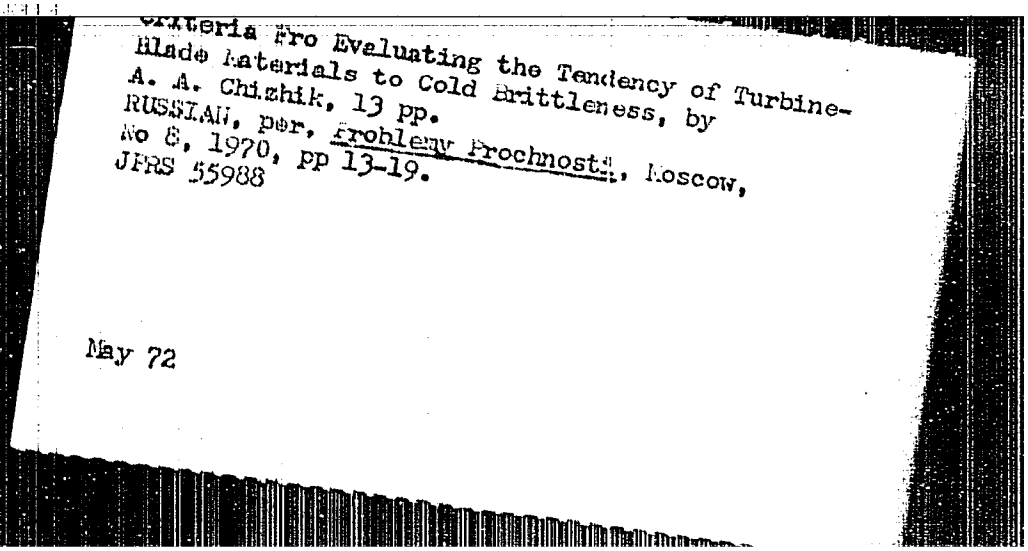

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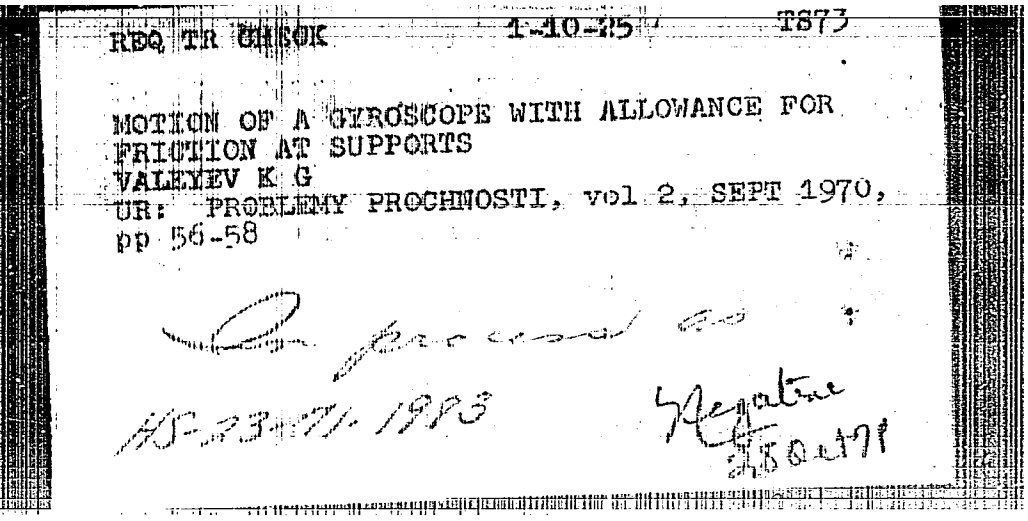

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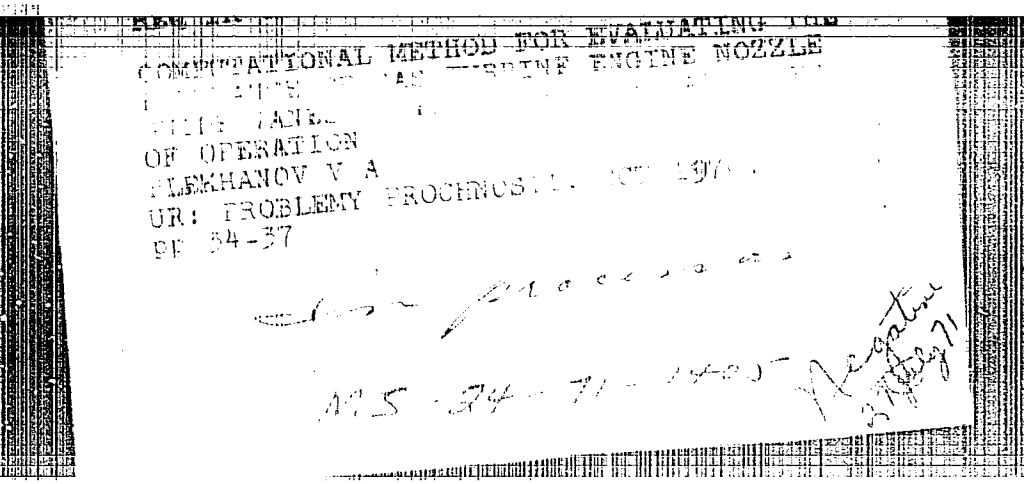
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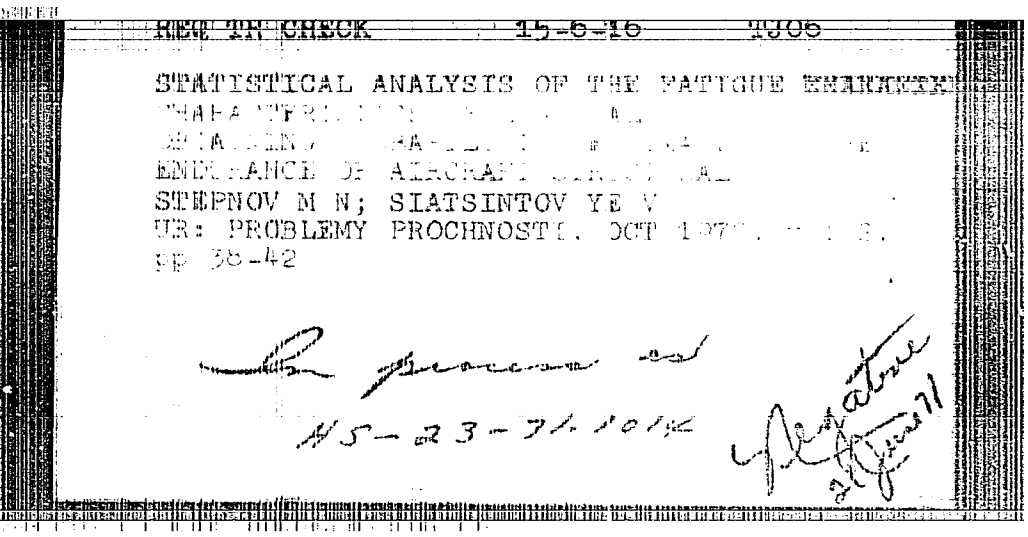

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METHOD OF ALLOWING FOR FRICTION FORCES
GLUKHARVE K K; EROLOV K V
UR: PROBLEMY PROCHNOSTI, DEC 1970, vol 2,
pp 95-101

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INFLUENCE OF THE MAJOR PROCESSING OPERATIONS ON THE QUALITY OF SURFACE FINISH AND THE ENDURANCE OF COMPRESSOR BLADE PROFILES MADE FROM 1KH17N2 STEEL
KORHNEVSKIY YE YA
UR: PROBLEMY PROCHNOSTI, nr 3, MAR 1971, pp 15-20

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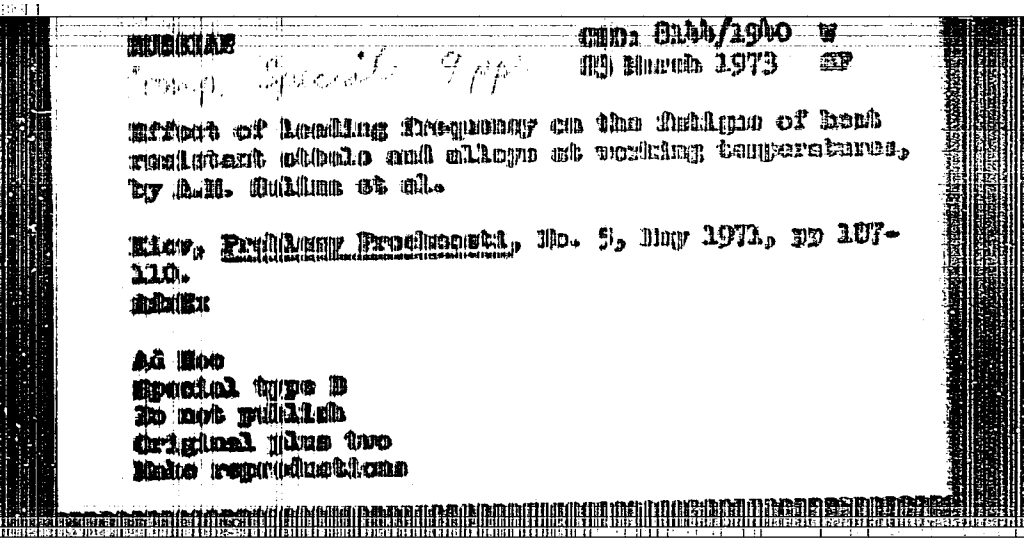

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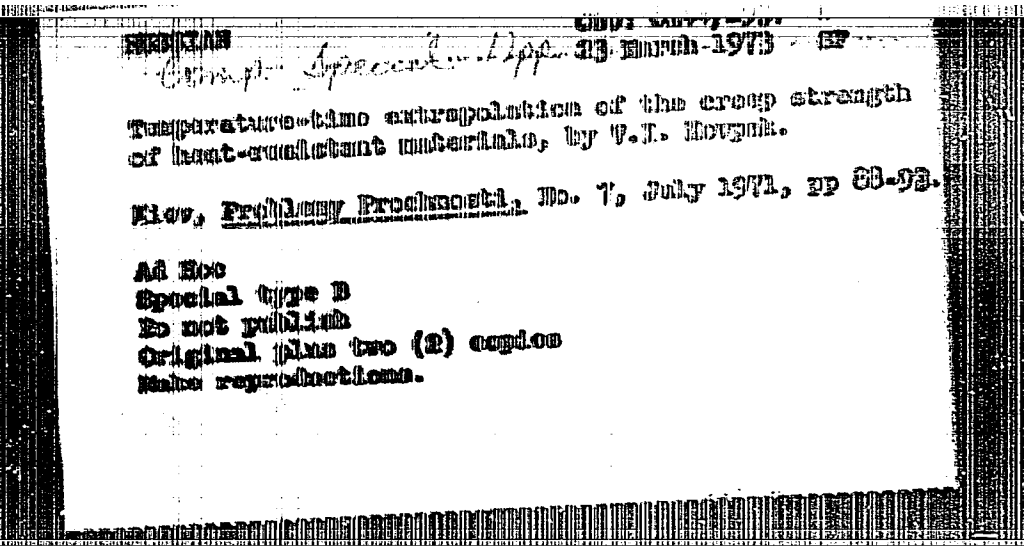

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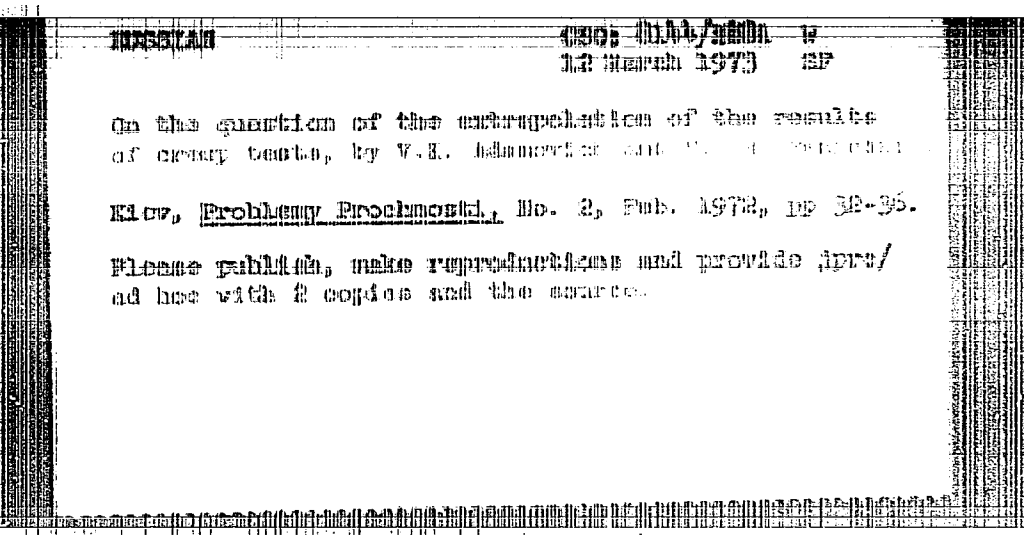

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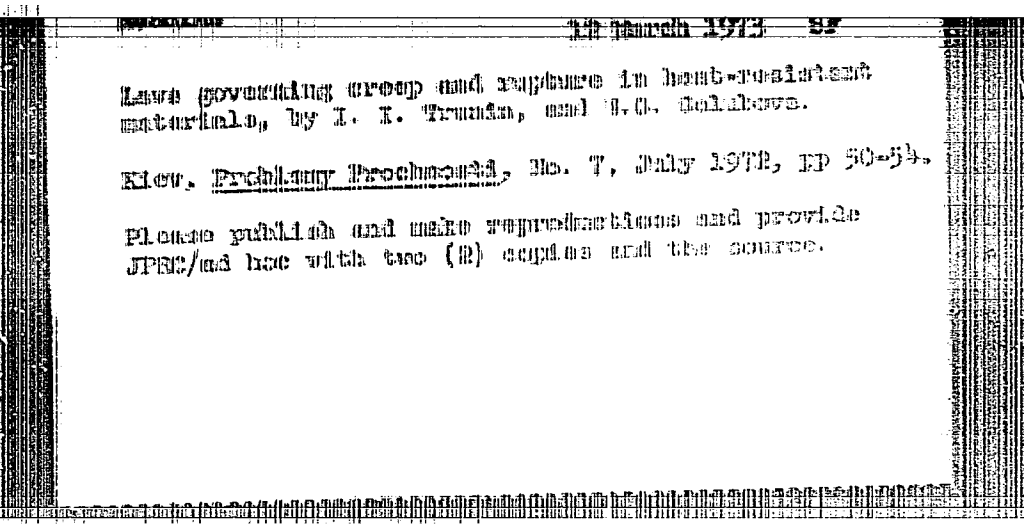

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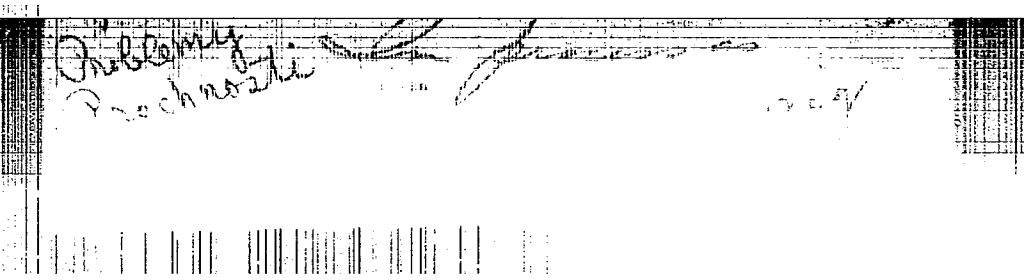

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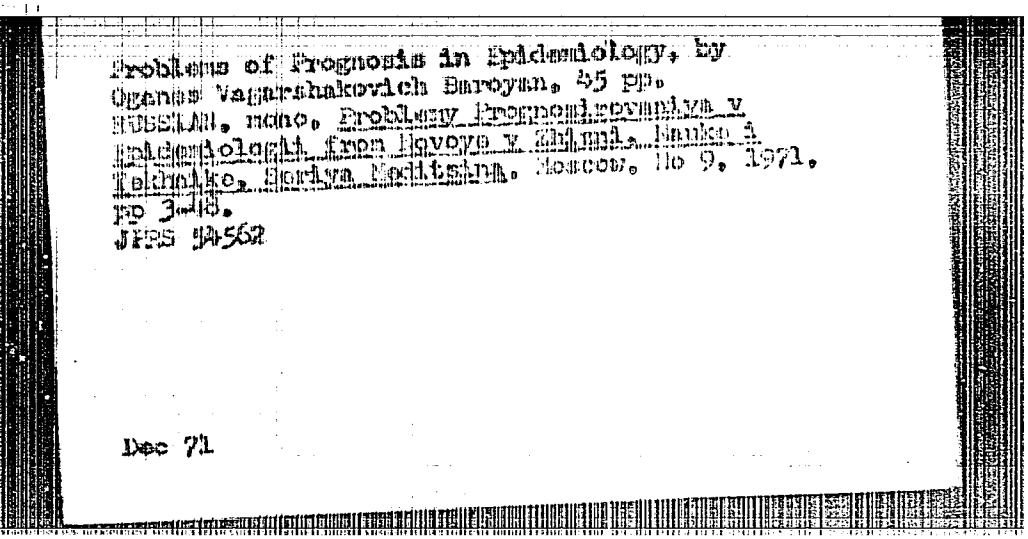

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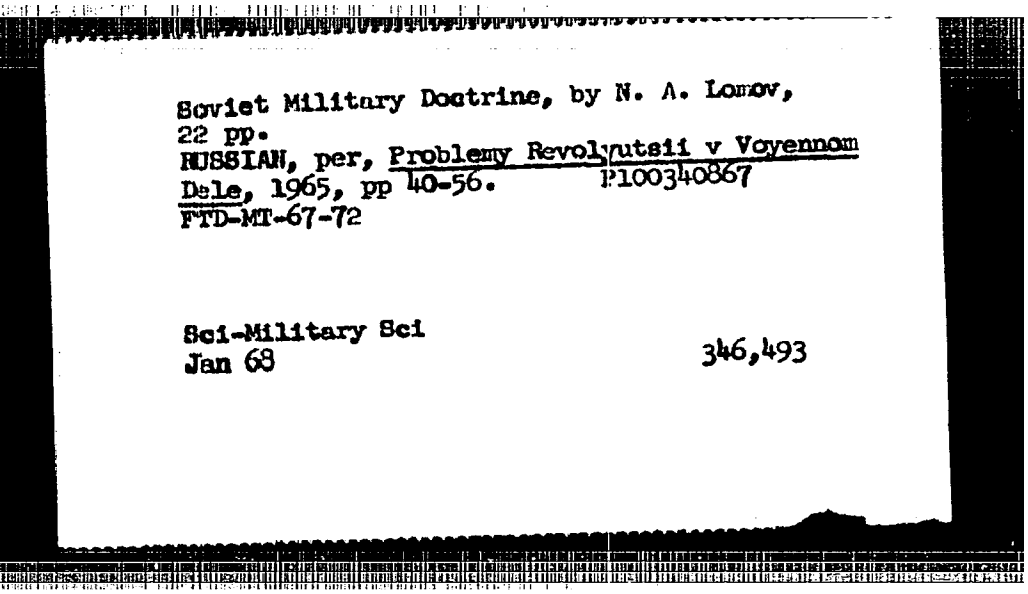

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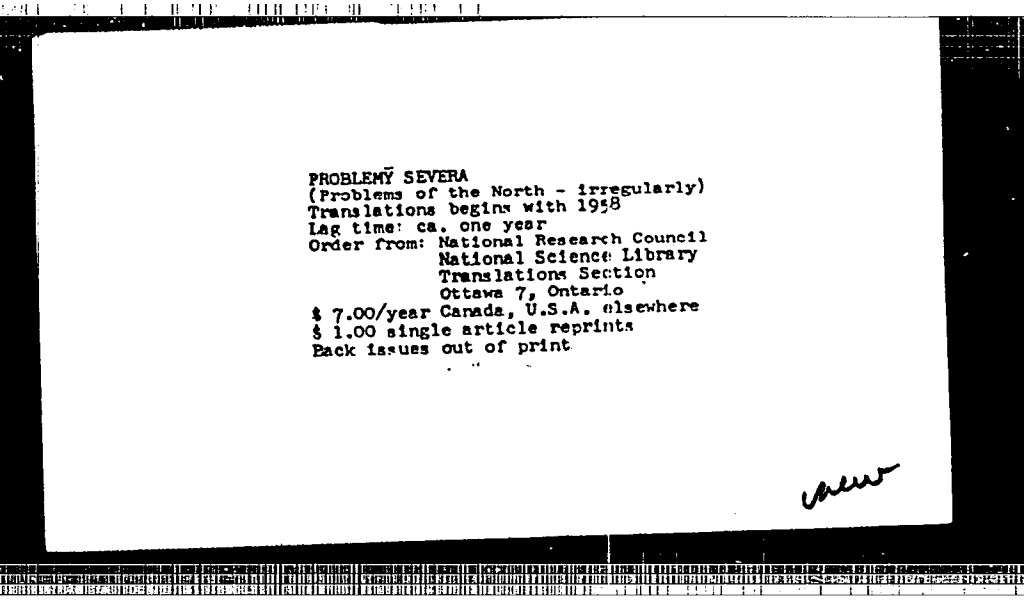

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